Application of Mathematical Methods in the Study of Chemical Dynamical Systems to an Inventory Multiplier-Accelerator Business Cycle Model

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Motivation

The study of stochastic processes was deeply influential in explaining macroscale themodynamic properties

Fractals and chaotic processes are a more recent addition to the chemist's toolkit[1,2]

References I

📄 Beutel, K. M.; Peacock-López, E. **2007**, *12*, 224–235.

📄 Morris, S. Belousov Zhabotinsky reaction., 2010.